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**Serial Number: 10/822,357**

- 1.) See attached printout of inventors listed in  
PALM**
  
- 2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**


**PALM INTRANET**

# Inventor Information for 10/822357

| Inventor Name           | City         | State/Country |
|-------------------------|--------------|---------------|
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[Appln Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity Data](#) [Foreign Data](#) **Inventors** /

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[Search](#)

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|                         |          |          |    |   |        |                              |                                 |
|-------------------------|----------|----------|----|---|--------|------------------------------|---------------------------------|
| US<br>20050262859<br>A1 | US-PGPUB | 20051201 | 15 | System and method for controlling an economizer circuit   | 62/197 | 62/199;<br>62/513            | Crane, Curtis Christian et al.  |
| US<br>20050223725<br>A1 | US-PGPUB | 20051013 |    | Chiller sound reduction control system and method   | 62/183 | 62/228.1;<br>62/296          | Crane, Curtis Christian et al.  |
| US<br>20050223724<br>A1 | US-PGPUB | 20051013 |    | System and method for capacity control in a multiple compressor chiller system                        | 62/175 |                              | Crane, Curtis Christian et al.  |
| US<br>20050223723<br>A1 | US-PGPUB | 20051013 | 11 | Startup control system and method for a multiple compressor chiller system                            | 62/175 |                              | Crane, Curtis Christian et al.  |
| US<br>20050190511<br>A1 | US-PGPUB | 20050901 |    | Motor disconnect arrangement for a variable speed drive   | 361/23 |                              | Crane, Curtis Christian et al.  |
| US<br>20030014986<br>A1 | US-PGPUB | 20030123 |    | Method and apparatus for controlling the removal of heat from the condenser in a refrigeration system | 62/183 | 62/192                       | Crane, Curtis C. et al.         |
| US 6941769<br>B1        | USPAT    | 20050913 |    | Flash tank economizer refrigeration systems   | 62/512 | 62/509;<br>62/513;<br>62/518 | Hill, IV; Frank Highland et al. |
| US 6530236<br>B2        | USPAT    | 20030311 |    | Method and apparatus for controlling the removal of heat from the condenser in a refrigeration system | 62/89  | 62/192;<br>62/228.3          | Crane; Curtis C. et al.         |